

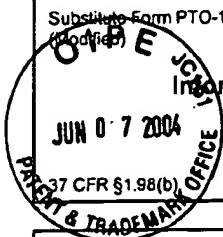
Substitute Form PTO-1449 (Modified) <b>MAY 25 2004</b> 37 CFR §1.93(b)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 087-999	Application No. 09/677,752
<b>Information Disclosure Statement          by Applicant</b> (Use several sheets if necessary)		Applicant W. James Jackson	
		Filing Date 10-03-2000	Group Art Unit 1645

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	CE	US 5,965,141	10-12-1999	Briles et al			
	CF	US 5,976,544	11-02-1999	Charles et al			

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
7/18	CG	Deslauriers, et al, Identification of Murine Protective Epitopes on the <i>Porphyromonas gingivalis</i> Fimbrillin Molecule, Infection and Immunity, 64:434 (1996)
	CH	Ji, et al, Intranasal Immunization with C5a Peptidase Prevents Nasopharyngeal Colonization of Mice by the Group A <i>Streptococcus</i> , Infection and Immunity, 65:2080 (1997)
	CI	Nilsson, et al, Vaccination with a Recombinant Fragment of Collagen Adhesin Provides Protection against <i>Staphylococcus Aureus</i> -mediated Septic Death, J. Clin. Invest., 101:2640 (1998)
	CJ	Sexton, et al, Vaccination of Sheep Against Fasciola Hepatica with Glutathione S-transferase. Identification and Mapping of Antibody Epitopes on a Three-Dimensional Model of the Antigen, J. Immunology, 152:1861 (1994)
	CK	Tanzer, et al, Characterization of Outer Membrane Proteins in <i>Chlamydia trachomatis</i> LGV Serovar L2, J. Bacteriology, 183:2686 (2001)
	CL	Exner, et al, Protection Elicited by Native Outer Membrane Protein Oms66 (p66) against Host-Adapted <i>Borrelia burgdorferi</i> : Conformational Nature of Bactericidal Epitopes, Infection and Immunity, 68:2647 (2000)
	CM	Grimwood, et al, Expression of <i>Chlamydia pneumoniae</i> Polymorphic Membrane Protein Family Genes, Infection and Immunity, 69:2383 (2001)
	CN	Christiansen, et al, Potential Relevance of <i>Chlamydia pneumoniae</i> Surface Proteins to an Effective Vaccine, J. Infectious Diseases, 181(Suppl 3):S528 (2000)
	CO	Stothard, et al, Polymorphic Membrane Protein H Has Evolved in Parallel with the Three Disease-Causing Groups of <i>Chlamydia trachomatis</i> , Infection and Immunity, 71:1200 (2003)
	CP	Mygind, et al, Membrane Proteins PmpG and PmpH are Major Constituents of <i>Chlamydia trachomatis</i> L2 Outer Membrane Complex, FEMS Microbiol Lett., 186(2):163 (2000)
	CQ	Hou, et al, Conformational Epitopes Recognized by Protective Anti-Neisserial Surface Protein A Antibodies, Infection and Immunity, 71(12):6844 (2003)

Examiner Signature	<i>James Jackson</i>	Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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Examiner Signature	Considered	5/28/2004
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*(Use several sheets if necessary)*

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